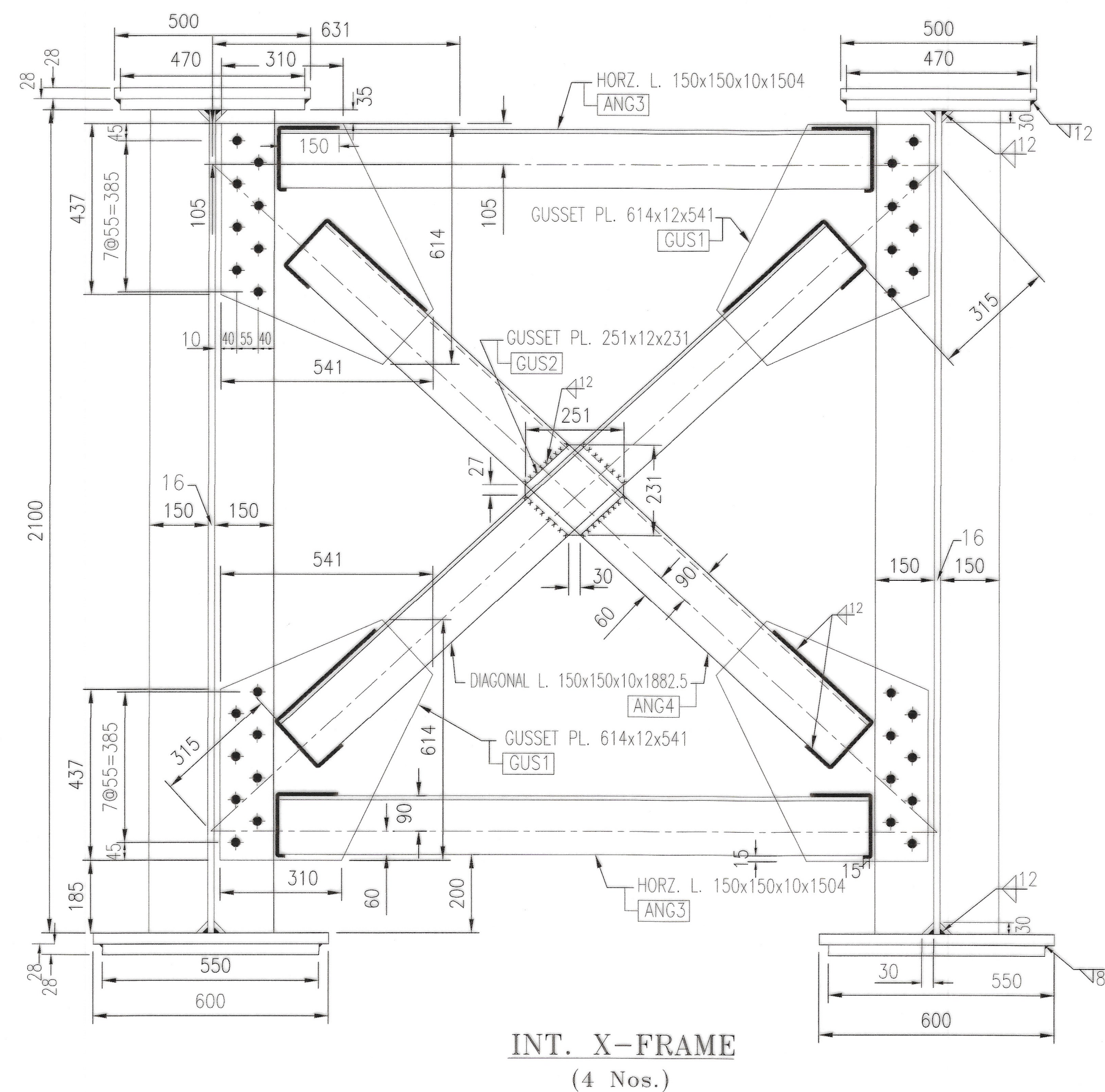
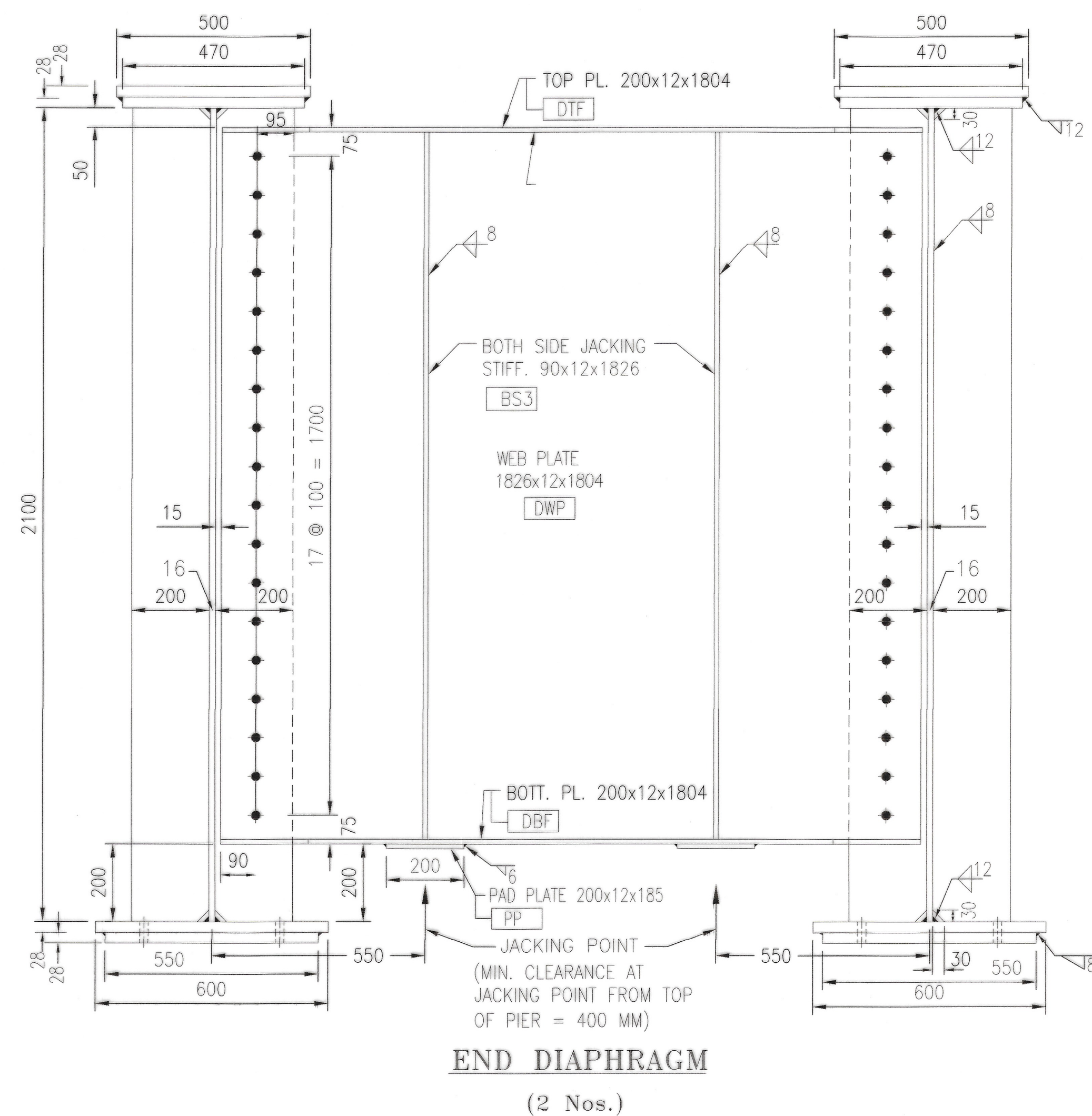




3. LIFTING OF GIRDERS SHALL BE DONE SIMULTANEOUSLY AT TWO JACKING POINTS AT ONE END OF SPAN.

2. ALL HOLES ARE 23.5 DIA. FOR 22 DIA. HSFG BOLTS OF PROPERTY CLASS 8.8 EXCEPT WHERE OTHERWISE SHOWN.

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SPECIFIED. NO DIMENSION SHOULD BE SCALED FROM THIS DRAWING

DESCRIPTION	SYMBOLS
FILLET WELD (ONE SIDE)	
FILLET WELD (BOTH SIDES)	
HSEFG BOLTS	

NOTE			SPECIFICATION	SCALE	ALT.	DESCRIPTION	DATE	RDSO/B-16016/2R1
DESIGN REGISTER No. DD/2023/	DESIGN BY-NILESH KUMAR(SSRE/SB-II) <i>Nilesh</i>	DRAWN BY-ALOK RANJAN(JE/D/SB-II) <i>Alok Ranjan</i>	SCRUTINISED & CHECKED BY- SANDEEP AGARWAL (ADE/SB-II/B&S)	SCRUTINISED & CHECKED BY- MANISH KUMAR (DBS-VII/B&S)	APPROVED BY- RAJESH KUMAR SRIVASTAVA (ED/B&S)	AUTOCAD FILE No. RDSO-B-16016-2R1 NOTIFICATION No.		